Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("6493872" "6240555" "6177931" "6493872").pn. and schedul$3 and noti$3	US-PGPUB; USPAT	OR	OFF	2005/03/31 11:19
L2	61	"5727002"	US-PGPUB; USPAT	OR	OFF	2005/03/31 11:20
L3	0	"5727002" and (complet$5 and noti$5 and (e$mail email) and html and cache)	US-PGPUB; USPAT	OR	OFF	2005/03/31 11:21
L4	0	2 and (complet$5 and noti$5 and (e$mail email) and html and cache)	US-PGPUB; USPAT	OR	OFF	2005/03/31 11:22
L5	28	2 and complet$5 and noti$5	US-PGPUB; USPAT	OR	OFF	2005/03/31 11:22
L6	1	2 and complet$5 and noti$5 and (e$mail email) and html	US-PGPUB; USPAT	OR	OFF	2005/03/31 11:22
L7	0	2 and complet$5 and noti$5 and (e$mail email) and html and cach$3	US-PGPUB; USPAT	OR	OFF	2005/03/31 11:23
L8	5	2 and complet$5 and noti$5 and cach$3	US-PGPUB; USPAT	OR	OFF	2005/03/31 11:23
L10	3	schedul$3 adj (data content media) and (optimal near path)	USPAT	OR	OFF	2005/03/31 12:33
L11	0	(schedul$3 with (data content media) with download$3) and (optimal near path)	USPAT	OR	OFF	2005/03/31 12:33
L12	1	(schedul$3 with (data content media) with download$3) and ((optimal best) near path)	USPAT	OR	OFF	2005/03/31 12:34
L13	10	(schedul$3 with (data content media) with download$3) and ((optimal best) near (path circuit$1 channel))	USPAT	OR	OFF	2005/03/31 16:56
L14	9	parallel with server with client with connect$4 with between	USPAT	OR	OFF	2005/03/31 12:45
L15	11	parallel with server$1 with client$1 with connect$4 with between	USPAT	OR	OFF	2005/03/31 12:47
L16	14	(parallel with server$1 with (client$1 (data with circuit with terminating device)) with connect$4 with between)	USPAT	OR	OFF	2005/03/31 12:57
L17	11	(parallel with server$1 with (client$1 (data with circuit with terminating with device)) with connect$4 with between)	USPAT	OR	OFF	2005/03/31 14:03

L18	0	(parallel with server$1 with (client$1) with connect$4 with between) and (data with circuit with terminating with device)	USPAT	OR	OFF	2005/03/31 12:53
L19	97	(data with circuit with terminating with device)	USPAT	OR	OFF	2005/03/31 12:54
L20	54	(data with circuit with terminating with device) and parallel	USPAT	OR	OFF	2005/03/31 12:53
L22	52	(data near5 circuit near5 terminating near5 device)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/31 12:56
L23	16	(data near5 circuit near5 terminating near5 device) and parallel	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/31 12:56
L24	14	(parallel with server$1 with (client$1 (data with circuit with terminating device)) with connect$4 with between)	USPAT	OR	OFF	2005/03/31 12:57
L25	509	dce with dte	USPAT	OR	OFF	2005/03/31 14:37
L26	13	"6134581"	USPAT	OR	OFF	2005/03/31 14:08
L27	0	dce same dte same parallel same connect$4 same server$1	USPAT	OR	OFF	2005/03/31 14:37
L28	22	dce same dte same parallel same connect$4	USPAT	OR	OFF	2005/03/31 14:41
L29	28	dce same dte same parallel same connect$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/31 16:38
L30	2	dce same dte same parallel same connect$4 same wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/31 16:40
L31	2	dte same parallel same connect$4 same wireless	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/31 16:40
L33	203	(schedul$3 adj (data content media)) and parallel and wireless	USPAT	OR	OFF	2005/03/31 16:44

L34	0	(schedul$3 adj (data content media)) and parallel and wireless and antena	USPAT	OR	OFF	2005/03/31 16:44
L37	1	(schedul$3 near2 (data content media)) and parallel and wireless and satelite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/31 16:53
L38	9	((data content media)) and parallel and wireless and satelite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/31 16:56
L39	29	((schedul$3 download$3 transmit$3 transfer$3) with (data content media) with download$3 with time) and ((optimal best) near (path circuit$1 channel))	USPAT	OR	OFF	2005/03/31 16:59
L40	23	((schedul$3 download$3 transmit$3 transfer$3) with (data content media) with download$3 with time) and ((optimal best) near (path circuit$1 channel)) and wireless	USPAT	OR	OFF	2005/03/31 17:05
L41	17	((schedul$3 download$3 transmit$3 transfer$3) with (data content media) with download$3 with time) and ((optimal best) near (path circuit$1 channel)) and wireless and (start with time with (end stop))	USPAT	OR	OFF	2005/03/31 17:05
L46	13971	709/217 709/219 370/61 395/200	USPAT	OR	OFF	2005/03/31 21:53
L47	10	L46 and (data adj transfer) with ((deadline schdeule$3 fixed) with time)	USPAT	OR	OFF	2005/03/31 21:53